```
FILE 'REGISTRY' ENTERED AT 18:03:54 ON 28 JAN 2008
USE IS SUBJECT TO THE TERMS OF YOUR SIN CUSTOMER AGREEMENT.
PLEASE SEE "HELP USAGETERMS" FOR DETAILS.
COPYRIGHT (C) 2008 American Chemical Society (ACS)
Property values tagged with IC are from the ZIC/VINITI data file
provided by InfoChem.
STRUCTURE FILE UPDATES: 27 JAN 2008 HIGHEST RN 1000849-38-6
DICTIONARY FILE UPDATES: 27 JAN 2008 HIGHEST RN 1000849-38-6
New CAS Information Use Policies, enter HELP USAGETERMS for details.
TSCA INFORMATION NOW CURRENT THROUGH June 29, 2007
  Please note that search-term pricing does apply when
  conducting SmartSELECT searches.
REGISTRY includes numerically searchable data for experimental and
predicted properties as well as tags indicating availability of
experimental property data in the original document. For information
on property searching in REGISTRY, refer to:
http://www.cas.org/support/stngen/stndoc/properties.html
=> d que sta 19
Ну∽ Ну∽ G1
VAR G1-AK/CB
NODE ATTRIBUTES:
DEFAULT MLEVEL IS ATOM
DEFAULT ECLEVEL IS LIMITED
ECOUNT IS E6 C E1 N AT 1
ECOUNT IS E4 C E2 N AT 2
GRAPH ATTRIBUTES:
RING(S) ARE ISOLATED OR EMBEDDED
NUMBER OF NODES IS 3
STEREO ATTRIBUTES: NONE
            3902 SEA FILE-REGISTRY ABB-ON PLU-ON NCNC3/ES AND NC6/ES
1.9
             301 SEA FILE-REGISTRY SUB-L7 SSS FUL L5
100.0% PROCESSED
                    3902 ITERATIONS
                                                                   301 ANSWERS
SEARCH TIME: 00.00.01
=> d que sta 127
            3902 SEA FILE-REGISTRY ABB-ON PLU-ON NCNC3/ES AND NC6/ES
L25
Hy ~ Hy --- N
NODE ATTRIBUTES:
DEFAULT MLEVEL IS ATOM
DEFAULT ECLEVEL IS LIMITED
ECOUNT IS E6 C E1 N AT
ECOUNT IS E4 C E2 N AT
GRAPH ATTRIBUTES:
RING(S) ARE ISOLATED OR EMBEDDED
NUMBER OF NODES IS 3
STEREO ATTRIBUTES: NONE
           2294 SEA FILE-REGISTRY SUB-L7 SSS FUL L25
100.0% PROCESSED 3902 ITERATIONS
                                                                 2294 ANSWERS
```

SEARCH TIME: 00.00.01

-> b heap FILE 'HCAPLUS' ENTERED AT 18:04:10 ON 28 JAN 2008 USE IS SUBJECT TO THE TERMS OF YOUR STM CUSTOMER AGREEMENT. PLEASE SSE "HELP USAGETERMS" FOR DETAILS. COPYRIGHT (C) 2008 AMERICAN CHEMICAL SOCIETY (ACS)

Copyright of the articles to which records in this database refer is hold by the publishers listed in the Poullishers [Physical Gaussian Physical Gaussian 26, 1996]. Unless otherwise indicated in the original publications. The CA Lexicon is the copyrighted intellectual property of the the American Chemical Society and is provided to sessif you in searching of this information, without the prior written consent of CAS, is strictly prohibited.

FILE COVERS 1907 - 28 Jan 2008 VOL 148 ISS 5 FILE LAST UPDATED: 27 Jan 2008 (20080127/ED)

New CAS Information Use Policies, enter HELP USAGETERMS for details.

This file contains CAS Registry Numbers for easy and accurate substance identification.

=> d bib abs hitrn fhitstr 112 tot

Department of principles and excellent service, represented by the content of the

- had domes in a service directory into the service directory in the serv

-> d bib abs hitstr 135 tot

- LIS AMBRER 1 OF 1 MCMPULE COPPRIORS 2019 ACE OR ATH [COMELINAR)

  (Frequ. of nitrogas-costs betweenpulse compdes as CRCH estaposists

  for press, and/Instanton of dissavers)

  (S) 2-Pyrandinamin, H-ICH-3-cycloberg1-3-pipridary1-4-Chemshydro-3Haippin-1/j-1 (CS 1882 Sept.)

7:1006-64-3 HCAPLES 2-Pyrinsinismine, H-[(36)-1-cycloberyl-3-piperidinyl]-4-(benahydro-1H arpin-1-yll- (CK INDEX NAME)

-> d bib abs hitstr 119 tot

2112 62	1405 E			1001	PARIG	MT 2	DIR	ACS	on a	336						
13 (116)	524															
Preparation of anadomolyl pyramidinamines as NGS inhibitory Ariesz, Demies G. Baldwin, John J. Daver, David D. Devlin, Jemes J.																
ATTALL,	DWITTE	0.7	BALC.	MID.	200	12. 4.	2 10	way.	0.49	10 0	12.0	9911	D. V	42901		
Dolle.	NOTARE	PILLAG	994		671	2430	97 1	O-m	0.49	101	more.	Tran	. 22	ER.		
Vidvadi	as Mail	acci a				dry.	20.1			F 10 10		a n				
Pestan								,		., .						
	Laborat	ortes	. 10	0	DESA1	2010	mai	00040	a. I	10						
0.5, 1	12 pp.,	COSE		-par	t of	V. 2	24	or 5	to 2	5,12	4, 0	bard				
COLEM	TS300AN															
PALess																
Regions																
DATENT																
NATENT			ALS					APPL	TOAT							
0561	12047		3.7			1000		1955	04.4	1032	11			9991	624	
C%	10222		3.					1992	176.0	E042	83			0921		
A7	45333		- 7		2006			1999	AT-I	1065	55			9981		
2917	54703		- A2						69-1	0034	42					
0.1 - 6 i CS - 1 i A7 - 1 EP - 1	54703		A3		2007	9228										
81			DE.	DOC.	88,	FI,	TV.	GP,	GS,	18,	IT,	14,	14,	MC.	10	
E422	PT, 58															
								1998	60.1		??					
M025010	14300		- 24							4 5 5 5	33					
M	AR, AS															
	AE, AC EE, CL ED, ID ID, IA ID, IS ID, IS	7.5	200	200	770	707	**	77	97	570	277	0.8	CH	CHI.	100	
	881 77	11.	TW	Y 6	29	TT.	WO	W.P.	179	100	10	1.8	1.8	5.4	1.3	
	120, 134	MA.	145.	145	MC.	3694	1600	MT.	MI.	190	W.	RI.	OT.	80	P.C.	
	50. 55	. 85.	AT.	706	55.	72.	736	78.	TT.	TE.	Th.	25.	12.5	DE.	12	
	TU. DR	. TW														
200																
	16. 10	i May	81.	100	C3.	GEV.	I.E.	17,	59,	MC.	No.	PT,	53,	NT.	164	
	CF, CE	, ct,	C26,	GA,	126	036,	ML,	. 16K.,	705,	221,	TD,	75				
BB20000	14144		- A.						905-1	0141	**			0001	824	
EP15	16467		- 44						64-1	9093	33				***	
	AT, BE	400		200	2000			-	***	1.7	7.0	w		***	200	
	16, 51	17	19	W.F.	NO.	47	C7.	51	44,	44.5	100,	May.	me,	Pr		
ar	25919		Α.		2002	2831			5.I-2	0200	40			2000	624	
W125020	12452		A2			11119			500-0	0024	50		- 2	0000	F24	
10024020	12459		A3													
EE-2003	10091					12415			EX-1		91		- 2		924	
N1	27411					13926			142-2	5174			- 2		624	
A2	544-11		- 3.		2004	19215			AT-I	5593	33		- 3	0001 0001 0001 0001 0001 0001 0001 000	824	
N2	49403		91		2004					9706					824	
	1000		- 2													
B15	12084				77.04	3573			W71 0		27		- 3			
9475020	11105		- 11		2000				*4-1	E01#	16		- 3	0021		
1367.0.039	800232		Ä			0338			TN-16		32		- 3			
19222020	10925		Ä			2416			NO-2		2.5		- 2		228	
192	22996		3.3			2716										
ME26029	A00022		A						MX-F	A.020				0020	224	
35	16440		Α.			12229			8G+2	1064	40			10021		
	-4992										28		- 2			
74	12007		- 2.								5.0					
V044021	45003		A1					0/12	10-3	1010	**		- 2	0020	+12	
042002	53323		- 53			2700			no a	1774				0021	411	
CALLUZZO CALLUZZO	4/263		- 41					-710	****	2016	"			~/21	411	
DATE COL	14197		- 50			3100			***-		7.0			0021	411	
OSano 6	67033		9.2		7004	24.00									***	
13822030	27784		A3			07.06		2012	DN-0		S.E.		2	0020	411	
2569	16929		3.2		1005											
### ### ### ### ### ### ### ### ### ##	60452		A3		2003			2012	DS-2		22		- 2	0020	413	
9561	45733		32		2005											
0821030	69210		A.3		2003	2410		2011	DS-2	1220	72		- 2	0020	413	

119 ANSWER 1 OF 4 HEADERS COPYRIGHT DOIN ACS on STH (Continued)

NO 217650-11-6 HEAVELES CS 13-Aregine-2-carbonamide, N-(1,3-benrodioxol-5-ylmethyl)henshydro-1-(2-(16 inidamid-1-yl-)-6-(3-methylethyl)-4-pyrinidinyl)- (CA INDEX NAME)

NO 212450-13-8 MARALUS
138-Acquite-2-carboardide, N-[(2,2-dihydro-1,4-bencodioxin-6ylimschyl)benebydro-1-[2-(3H-inidarol-1-yl)-6-methyl-4-pyrimidinyl)- (0 ISEAN NAME)

TO III-Bo-15-0 ECAPLES CS 18-Armpine-2-carbonamide, S-[2-(),3-benzodioxol-5-yl)echyl)humahydro-1-

HS 212650-26-1 HXAFLES CS 18-Accyste-2-carbonamide, 3-(2-(),3-bencosiscol-5-yl)ethyl)-1-(6-ethyl-

119	ANDROS 1 0F 6	HCMPUID	COPPLEGAT 201	F ACE OF STR	(Continued)	
					20028412	
	956670573	9.2	20031230			
				201205-0122047	20028412	
	U5200319267E	A3	20031515	200200-0322006	20029413	
		A3	20069327	2003895-0103750	20039527	
	199703-2008975	82	39978219			
	155905-6025124	92	19990217	Com-		
	155909-8506555					
	3999992+1003176	A				
	199905-0293933	A	19992626	0		

V-C-8-(CE348201a-A

22869-31-8F 21386-32-98 21388-33-19 21869-32-9F 21386-48-19 213853-21-85 21269-39-6F 213856-33-98 213853-21-89 21269-32-1F 213856-33-98 213853-21-89 ELI UNC (Pharmacological activity) STM (Synthetic preparation), (Theorym

110 100000 1 07 4 100000 0000000 000 100 100 100 100

mm 211660-09-8 MARKEM CN 18-Arepine-2-carbonanide, N-(2-(2,2-dibydro-1,4-bearodioxin-6yl) ethyllbeashydro-1-(2-18-inidexol-2-yl)-6-enthyl-4-pyrisidisyl(- (CA

CN 1M-Aceptine-2-coarbonamics, N-[2-(3, 6-dimethocophonyl)ethyl]hexakydro-1-[ (36-ini.derol-1-rd).d-merbyl-d-me

N 132650-13-9 HXAPLUS N 18-Aceptar-2-carbonamile, N-|2-(3,6-dimethicopphenyl|ethyl|-1-|6-ethyl-2119 ANSHOR 1 OF 6 HEMPLE COPPRISE 2019 AGE on STH (CONT.) (CONT.)

NS 217460-13-0 MCAPLES (S 18-Aregue-2-carbonomide, S-[(3.4-dimethosyphenyl)methyl|hesshydro-1-[(B-fitiderol-1-vyl)-4-chembyl)-4-pyramidinyl]- (CA TREEK NAME)

NO 212660-16-2 MCAPLES CS IN-Ample-2-scotumide, N-(1,3-benrodiccol-5-ylmethyl)hexabydrc-1-(2-(1)

NS 212450-14-3 EXAMINES
CS 13-hegine-2-certaide, N-(1,3-henrodicec1-5-yimethyl)-1-[6-ethyl-2-[18-thyl-2-(18-thyl-2-18-thyl-2-(18-thy

119 ANSWER 1 OF 4 HEARLIS CONTRIGHT 1018 ACS on 529 (Continued

NS 212650-22-1 EXAMING N-(2-)3, 4-dimethosyphenyl)ethyl)messhydro-2-|2-(3) INIGAGOL-2-)3-6-(1-enthyl-thyl)-4-pyrinidinyl)- (CK 1988E MARK)

88 212650-24-3 EXAMING CB 18-Alegine-2-acetamide, hematydro-1-[2-[18-18.daxol-1-yl]-6-methyl-

89 212650-18-5 BOMEAN CR IS-Accyton-2-coctamids, N-1(2,3-dabydro-1,4-bearedcomn-8y1) methyl herodylyro-1-12-(IS-imidazol-1-y1)-d-methyl-4-pyrimidavyl1- cc

RH 212650-19-6 HCAPLON
CN 18-Acepton-2-acetomics, B-(c), 6-dimentocyphocyl)methyl)hemshydro-1-(2-(18-dimentocyphocyl)methyllinghylli

mm 21860-20-9 MCAPLON CR DR-Ampline-2-acetamide, N-1(3,4-dimethoxyphecyl)methyl)beombydro-1-12-(18-

LIS ASSMER 1 OF 6 HCARLES COPINIGHT 2008 ACS on SIN (Continued)

ns 211650-16-5 MCAPLOS CS 18-Areptos-2-acotemide, benshydro-1-(2-(18-imiderol-1-yl)-6-msthyl-6svinidisvil-8-(16-trisfluoromethorytekovilmethyl)- (CA IMSEX MARK)

RE.ONT 16 THESE ASE 16 CITED PEPERSONS AVAILABLE FOR THIS PROOFS
ALL CITED/TONG MARILABLE IN THE RE POWER.

AN AN	ASSESS					103	PINIC	MI 2	018	ACS	00 2	276					
AN DN	1998(404917) HCAPLES 129(231819)																
	Preparation of Nabeleroccolic derivatives as NSS inhibitors																
136	Arneas.	Dam.		- 10	0.14	070	Took				O.c.		7100				
	Delle	No. 2 or	-4 5				Fee			107.	Des		water.	11			
	Dolle, Roland Ellwood, III. Brickson, Shawn David, Hoffillen, Kirk, Hirrissey, Hickorl N., Ohlmeyer, Hickorl H. J., Dan, Gonghua, Paradkar																
	VL4veds	11 4			AVEL	0.00	- 00	ne.	2017	3120	TO W			4 5	10		
	Destant																
DA.	Berles	1400		11.00		0	12551	Phi	mac	ones.	a. I	00.7	44.	41.			
3/2	PCT INT	No.	at .	358	DD.												
	COLEM																
DI	PATRICE																
LA	Regions																
PAN-	CNT 2																
	DATENT	50			KIN	D	DATE			APPL	TCVZ	1.064	90-		- 5	ATS	
16	No92					-	1998										
91	9396	1107	,,,	17	A.		DA.		20	1931	90-2	CA	70	-	~		219
		TW	77	41.	Oi.	773	DE.	201	200	034	91.	TO	100	100	200	001	100
		100	10.	200		100	181	16		120	216	MO.	8.00	140	MO	Mr.	W.
		700	777	27	777	100	NO.	10	2.4	22.	27	200	11	77	776	778	77
		500	No.	21.	ur.	V%	332.	136									
	2201	58.	58.	XI.	14.	201	SD.	44.	72.	TW.	AT.	MC.	CR.	16.	DK.	ES.	PI.
		170	GB.	GK	X5v	IT	1.07	MC.	SL	97,	68.	Nr.	37.	ST,	OG,	CI,	CH.
				$10L_{\rm b}$			886										
	CA22	8154	5		A1		1999			1999	CA-2	2815	4.5		1	9993	219
	A2				c		1998			1996						1022	
	N2				A.					1998	340-2	1617	4.9		- 2	9982	219
	EP										TO 0					2291	224
	EP	4 8 7 7	2		21		2006			.,,,,		,,,,,	2.2				
				OW.	Dig.	PHE	ES.	19	60	459	TT.	LY.	TZI.	Wr.	69.	147	DY.
		16.	77														
	G323				A					1959						9941	
	NI3				A		1001	0113		1998	162-2	1128	61		- 1	4282	219
	1882 6050				A2			0320		2002	100-9	0042	2.8			9941	219
	M151050				A3		2003										
	RP17	6370			C2					1999	903-2				- 3	0922	
	EP17		3		- 66					7036	49-2	0224	47		- 2	2222	219
	24-11	35.00			- ^'		ES,	1000			-						
		PI.	***		1164		man,	**,	***	us,	tan,		,	44,	44,	m.,	Phia,
	19099	1200			A		1999	1010		1999					- 4	2221	F1A
					91												
	MX99	1767	0		A		2001			1999	MX-1	0076	70		- 1	9991	F19
	10510				A2			0412			105-1	1042	34				
	0821033				A1		2003			2002			5 E			0022	412
	0569				3-2												
	0821039	4645	2		A3		2003				05-9		3.5		- 2	0028	432
	Q569				9.2											0028	
	US10000	4921	9		A1 32					2002	034-3	1110	72			0070	412
	43		2		A2		1992										
	1997US-1609975 1996US-1605124		Ã		1999												
	193559-				Â		1999		- 6								
	1888200-	1103	176		8		1998	2219	- 6								
	198505-				A2		1999										
0.5	TARREN																

119 ANSWER 2 OF 4 INCAPONS COPTRIGHT 1018 ACS on STH (Continue

NS 213650-15-0 MCAPLOS

CS 13-Aceptic-2-carbonentic, S-(2-(),3-bencodicool-5-yi)ethyi)benahydro-1(Ya-finiano)-1-ol-1-carbol-1-c

CH 1H-Aregine-2-carbonamide, N-(2-(1,2-benzodicool-2-yl)ethyl)-1-(6-ethyl-(1H-inideol-2-yl)-4-perimidinyl)benehydro- (Ch 1996K NAME)

NS 21260-19-2 ECAFLES CS 18-Acquire-2-carbonwaide, N-(2-(2,3-dihydro-1,4-benrodiomin-4ylistylibeshydro-1-(2-(18-smidsrol-2-yli-#-methyl-4-pyromidinyl) (

As independent current [ 17 - 8, 25 (fin + 8, 10), and 30 (fin + 10), and the single current c

TT 211650-00-5P 212650-01-6P 211650-03-6P 212650-05-0P 212650-06-1P 212650-01-6P 212650-11-0P 212650-12-6P 212650-13-0P

23869-39-6P 210850-28-9P 331609-31-0P 33869-32-0P 210850-28-3P 332609-28-3P ML NEW (Synthetic perpentation) TBM (Therapeutic uses) BIOS (Biological Study); PREP (Preparation); ORES (Ones)

RS 212650-01-6 BCAPLOS CN IN-Arepine-2-carbonamide, N-(1,3-bearodiosol-5-ylmethyl)heomhydro-1-(2-(1

S 212650-03-8 BCAPLOS

33-Acquine-2-carboomatde, N-1(2,3-dibydro-1,4-beneodiouts-6yl)merkyl hesshytro-1-12-(18-inidacol-1-yl)-6-merkyl-4-pyrinidisyl(- (CA

LIS ANSMER 2 OF 4 HEADSES COPYRIGHT 2008 ACS on STM (Continued)

TM 217640-11-8 MCAPLUM
CS 18-Acquire-2-carboomaide, N-(2-(3,4-dimethocyphecyl)sthyl(bexebydro-1-(2-(18-dimethocyphecyl)-chyprophecyl)-chyprophecyl-c

NS 212650-12-9 BCASLOS CS 1S-Arspins-2-carbonemids, N-(2-(3,4-dimethoxyphenyl)sthyl(-1-(4-sthyl-

CS 1H-Arepine-1-cerboxenide, 8-1(3,4-dimethoxyphenyl)methyl|hexekydro-1-1(

N 21869-15-2 MCMULES N 18-Aceptes-2-scetemide, N-(), 3-bencodicool-5-ylmethyl)bunshydro-L-(2-() 115 ASSESS I OF 4 HORMUS COPPRISED 2018 ACE OF STR. (Con-

PS 217450-16-3 BCAPLES CS 18-Aregin-2-good maids, S-(1,3-bennediccol-5-yleethyl)-1-(6-ethyl-2-()

NS 212650-18-5 EXALES CE 18-Asspine-2-accessing, N-[(1,3-sippire-1,4-bessellerin-6ul teached bearderings, 13-15-initerel-1-1-1-6-market\_accessington).

NS 12440-19-6 HCAPLES CS 1H-Arepine-2-acetamide, N-(3, #-dimethosyphenyl) methyl | hemabydro-1-(2-(1H initiazol-1-vl)-6-methyl-8-pyrintdipyl)- (CA INDEX NAME)

115 ASSWER 2 OF 4 HCARCUS COFFEEDRY 1018 ACS on STH (Continue)

N 212650-24-3 MCAPLUS N 18-Auguse-2-acctamics, hexabydro-1-(2-(18-imidamol-1-yl)-6-methyl-6

NS 212650-26-5 MCASINS CS IM-Accince-1-ectionide, breabydro-1-[3-1]M-imidatol-1-yl-6-methyl-6 syrindiatel-1-file (Left)supposed honor showed heat hold - ICA DEER NAME.

NA CRE 2 THERE ARE 2 CTRO REPRESENCE AVAILABLE FOR THIS PRODU ALL CTRATIONS AVAILABLE IN THE RE PRODUCT , 550150

NN 212662-20-8 MCAPLES CS 1N-Arepine-2-scotemide, N-((), e-dimethocyphonyl)mothyl[hemolydro-1-[2-()

Fig. 211650-21-0 BCAPLES

ON UNAVARIANCE AND STREET IN THE STREET CONTRACTOR AND ADMINISTRAL PROPERTY OF THE P

ms 2:1862-32-1 MCAPLES CS 1H-Ampline-2-acetamide, N-(2-(3,4-dimethosyphesyl)ethyl)hesshydro-1-(2-(1H-

AMERICA 3 OF 4 HUMPIUS COPYRIGHT 2018 ACS on ST

DE 85/98151 ORDE 05/12561a,12564a II 6-Manison-Barglpyrimidizes and salts useful for relaxation of smooth musc

is a manual IN De Angelis, Gerald G.; Hess, Hams J. E. PA Pfiner Inc., USA

SO U.S., 25 pp. D CODEN: ESCHAM DT Patent LA Sauliah

X)

AB Pyrintdinamines I (h = 90, substituted pheng), furyi, thiosyi, nephthyi, h and hh = N. albyi, hydrosyathyi, asimoalbyi, Milhi = https://district.abs.in/albyi, hydrosyathyi, asimoalbyi, Milhi = https://district.abs.in/albyi, and homolochicatory properties. Thus, I (h = 90, h = 25 = 82, 83 = 80 were obtained by Grigard resttien of FMST with SCCHICOSIS, consensation of EMSTRE, COCCINIC with MODERN, obshariation of EMSTRE, COCCINIC with MODERN, obshariation of

IT 34822-82-99
51 SPE Symithetic preparation: PMSP (Perparation)

NO 3422-42-5 ECAPLES
CE IN-Acquire, secampuro-1-(6-phonyl-6-pyvimidinyl)-, monoxydroublowice (90 no remov name)



.

- AND ADMINISTRATION OF THE PARTY OF THE PARTY

115 ANSWERS OF 4 HEADERS CONTRIGHT 1016 ACS on STH

- II 4385-84-7-58670-43-1 31673-47-3

  E-DZ (Besteni) (AMT Geometh or respect)

  NO (Stid-4-7-2 MEANIES)

  G (-)\*\*INDEED (Stid-4-7-2 MEANIES)

$$\lim_{M \to \infty} \frac{1}{M} = \lim_{M \to \infty} \frac{1}{M} = \lim_{M$$

59/8-27-3 KENDITO -Pyvimidinescecie acie, 6-(hematydro-1N-azepin-1-yl)-2-(3 trifluoromethyl)phenyl)-, ethyl outer (CA INDEX NAME)

- PI FR--2215154 FR--2225154 FRAI 197N/R-0013467 CI Fie diagram(6), 600 AB Analysis and amtin

- 119 ASSAURA & OF # HEARQUES COPYRIGHT 2018 ACS on STH
  ASS 171-124500 HEARLES
  BERT 771-12513-1254
  TI = A.Arylypysinidizes for inhibiting threshought apprepation and as
  brocked-fallaces
  Discharge 1 have been discharged threshoughts apprepation and as

97				
	PATENT NO.	KEND	DATE	APPLICATION NO.

DE2149249	8.2	19741107		
953797560		19721126	197003-0070216	19701005 <-
FE55592	0	19798#10	197181-8602724	19710930 <-
287106615		19728629	197318-8606615	
		19741113		
		19741113	197369-6639316	19711004 <-
				19711805 c-
		19728402		19711605 <-
		19741926		
		19754512	197206-8601429	19231216 c-
		19761601	197289-0430209	
Charge 178532	8.2	39753325	1974CA=8191986	19748128 44
382410488	A		197458-8010498	19741916 <-
FE55934		19791010	197791-0003287	19771102 <-

20/02/2008 Page 11

- | 11 | ANDRES & ST. STATES CONTRIBUTE TO THE STATE CONTRIBUTE OF STATES OF S

-> d bib abs hitind hitstr 140 tot

- C 21-14 (Reteropolic Compound (Disc Tab Observer Annual Section Created State Observer Annual Section Compound Se

MODEL 16 1 MARCH OFFICE 201 AS to DD. (Desired.)

16 1 MARCH OFFICE 201 AS to DD. (Desired.)

16 1 MARCH OFFICE 201 AS to DD. (Desired.)

16 1 MARCH OFFICE 201 AS to DD. (Desired.)

17 1 MARCH OFFICE 201 AS to DD. (Desired.)

18 1 MARCH OFFI AS TO DD. (DESIRED

(owig camicats) prop. of geographic server, as anti-inflamence property of the property of the

(GT2) immunity constant of the second of the

40	ANDMON 1 OF 1	HEAPLES COPY	RIGHT 2016 ACE	00 ATH 1996	Chapped)
	6111199-55-2P	611199-56-3P	6111199-97-4P	611199-59-5P	611199-59-69
	611203-E0-1P	611209-01-2P	611209-02-3P	631209-83-EP	611209-84-5P
	611202-05-6P	611202-86-7P	611203-EE-9P	611200-89-GP	011209-10-JP
	633203-31-4P	611200-12-5P	611200-13-6P	611200-14-7P	611209-15-4P
	611203-16-5P	611209-17-9P	633209-3E-1P	633209-19-2P	611209-20-57
	611203-21-6P	611200-22-7P	611100-13-SP	611203-24-9P	611209-25-IP
	611202-26-1F 611202-31-FP	611200-27-2F 611200-32-4P	611209-19-3P 611209-13-0P	611200+29-EP 611200+16-EP	611209-10-7F 611209-15-7F
	611203-31-FF	611203-17-5P	611203-35-0P	611200-31-1P	011508-30-55
		611200-41-00 43		#11704-30-m	
	411100 AT TE	611200-44-3P 43	1222-42-42		
	611202:46-5P	611202:47-6P	611100+4E-7P	611100-49-8P	611109-51-3P
	611202-52-5P	611200-54-5P	611200-55-6P	611200-56-7P	611209-57-49
	611200-58-9P	611209-59-9P		611209-61-4P	631209-62-5P
			611109-45-FP	611109-66-92	
	611200-69-1P	611200-69-2P			611209-72-7P
	613209-72-FP	611209-74-9P	611209-75-9P	611209-76-1P	611109-77-2P
	611109-78-3P	611209-79-4P	633209-E0-7P	611209-81-EP	611209-42-50
	611200-F3-0F	611200-84-1P	611202-85-2P	611200-16-3P	611100-F7-EP
	611200-FE-5P	611200-89-6P	611200-50-5P	611209-91-9P	611209-92-1P
	611209-93-2P	611209-94-3P	611109-55-4P	611109-96-5P	011109-97-0P
	611103-58-7P	611103-19-12	611101-E0-EP	611201-01-5P	611201-62-6P
	611201-02-7P	611201-04-EP	611201-65-9P	611201-06-0P	611201-67-1P
	611201-08-2P	611101-09-3P	611101-10-6P	611201-11-TP	911201-12-FD
	911201-13-FF	611201-14-0P 61 611201-17-3P 61	1221-15-1P		
	611201-19-5P 611201-24-2P	611201-20-EP 611201-25-3P	611201-21-5P 611201-26-4P	611201-22-0P 611201-27-5P	611201-23-1P 611201-28-4P
	611201-19-7P	611201-10-0P	611201-31-1P	611291-12-2P	611291-33-1P
	611201-34-4P	611101-35-5P	611101-16-6P	611101-17-7P	611291-34-4P
	611101-19-1P	611201-40-22	611101-41-32	611101-42-4P	611293-43-AP
	611201-44-6P	611201-45-7P	611201-46-8P	611291-17-5P	611291-48-4P
	611201-49-1P	611201-50-4P	411101-51-5P	611201-52-6P	611201-53-TP
	611101-54-EP	611101-55-5P	611101-56-0P	611101-55-10	611101-61-TP
	611201-62-8P	611201-63-9P	611201-64-2P	611301-65-1P	611201-66-2P
	611201-67-3P	611201-64-6P	611101-69-5P	411201-70-EP	611293-71-5P
	611101-72-GP	611201-73-1P	611201-74-2P	611101-75-3P	611201-76-4P
	611201-77-SP		611201-79-7P	611201-E0-3P	611201-81-1P
	611201-82-2P	611201-82-3P	611201-84-6P	611201-85-5P	611201-96-6P
	611101-87-7P	611101-88-8P	611101-89-92	611201-10-2P	611201-91-3P
	611201-52-EP	611201-92-SP	611201-94-6P	611201-15-7P	611201-96-IP
	611201-97-9P	611201-99-9P	611201-99-1P	611202-00-7P	611202-01-8P
	611202-02-9P	611202-03-9P	611202-64-1P	411202-05-2P	611202-06-1P
	611202-07-EP	611202-00-5P 611202-12-2P	611202-09-6P	611202-10-9P	611202-11-IP
	611202-12-1P 611202-16-5P	411202-17-4P	611202-16-3P	611202-15-49	611202-20-1P
	611202-16-3P	611202-17-4F	611202-14-19 611202-23-19	611202-19-EP 611202-24-5P	#11505-50-1b
	William Street	#11202-22-3F	411202-23-EF	mthetic prepare	Administration of the Control
	(Then seemed ) or	ments atom one	Available attached	DRED (Properst	County DEED
	Cincingence	castly print face	dollors account	some terriburar	Total L. Annen
	(dreg dave	idate; grepo. o	d cyanopyrialds	ne devive as a	nti-inflommator;
	agests)				
7	611202-25-6P	611103-16-7P	611202-27-8P	611302-28-9P	611202-29-IP
	611202-30-3P	611202-31-EF	611202-32-5P	611202-32-6P	611202-24-TP
	611202-35-WP 611202-40-5P	611102-16-5P 611102-41-6P	611202-37-9P 611202-42-7P	611202-10-1P 611202-43-9P	611202-39-2P 611202-44-9P
	611202-45-9P	611202-41-6F	611202-42-7P	611202-43-8P	611202-44-4P
	611202-50-7P	611202-16-1P	611202-57-2P	611202-61-1P	611202-09-1P
	611202-50-7P	911102-51-8F 911102-56-3P	611202-52-7F 611202-57-4P	611202-55-9P	611202-54-1P
	611202-61-0P	611202-62-1P	611202-63-2P	611202-64-3P	611292-65-4P
	611202-66-5P	611202-67-69	611702-68-72	611202-62-EP	611292-70-1P
	611202-44-3F	611202-67-6P	611202-66-7F	611202-65-4P	611202-75-6P
	611202-71-2P	611202-72-8P	611202-78-8P	611202-79-9P	611202-19-4P
	611202-E1-EP	611202-62-59	611202-63-60	611707-84-19	
	611202-85-8P	611102-E6-3P	611102-87-9P	611102-EE-1P	
	611202-89-2F	611202-10-SP	611202-91-6P	611202-92-7P	611292-92-8P
	611202-94-9P	611202-95-0P	611202-56-1P	611202-97-2P	611202-59-3P
	611202-59-EP	611203-E0-GP	611203-01-1P	611303-02-2P	611203-03-3P
	611203-04-EF	611203-05-5P	611203-66-6P	611203-07-7P	611203-66-TP
	411103-09-9P	611203-10-2P	611103-11-3P	611203-12-4P	611203-13-5P

140 ASSMER 1 OF 1 HEADING CODYNIGHT 2008 ACS on STM (Combin

necommutatie, 2-[4-[3-(diethylamino)propyl[-1-piperanimyl] -18-appin-1-yl]- (CR INDEX NAME)

| 1200-45-8 MCABLUS | Myrimidinecembenitrile, 4-(benshydro-1H-anepin-1-yi)-2-14-(3-(1-| eridinyi)probyi)-1-piperaninyi|- (CA INDEX NAME)

611203-14-0 MCAPLAS 5-Byrimidinecembosicrile, 2-(e-(2,6-dibydro-1(18)-pyridinyl)-1-ptperidinyl1-4-(broshydro-18-argpin-2-yl)- (CA INDEX NAME)

mm 611101-15-1 MCAPLAS GM 5-Byrinidissecwbocatrile, 4-(bmablydro-18-scopin-1-yh)-2-(3-methyl[1]4\*-hipperrind;-1-yh)- (GA DERS WARS)

```
-> d has
```

```
(FILE 'HOME' ENTERED AT 17:02:02 ON 28 JAN 2008)
     FILE 'HCAPLUS' ENTERED AT 17:02:46 ON 28 JAN 2008
              1 US20070167459/PN
     FILE 'REGISTRY' ENTERED AT 17:03:06 ON 28 JAN 2008
    FILE 'HCAPLUS' ENTERED AT 17:03:06 ON 28 JAN 2008
                TRA L1 1- RN :
                                  1829 TERMS
     FILE 'REGISTRY' ENTERED AT 17:03:07 ON 28 JAN 2008
           1829 SEA L2
14
           1375 L3 AND NC6/ES AND 46,195,39/RID
           3902 NCNC3/ES AND NC6/ES
              7 L5 SAM SUB-L7
             SAV TEM J758C1/A L9
13 L9 AND L3
     FILE 'HCAPLUS' ENTERED AT 17:11:20 ON 28 JAN 2008
    FILE 'REGISTRY' ENTERED AT 17:11:22 ON 28 JAN 2008
           288 L9 NOT L10
     FILE 'HCAPLUS' ENTERED AT 17:11:35 ON 28 JAN 2008
             61 L13 AND (PD<=20031209 OR AD<=20031209 OR PRD<=20031209)
             47 L13 AND PD<-20021209
                SEL HIT RN
    FILE 'REGISTRY' ENTERED AT 17:15:40 ON 28 JAN 2008
             95 E1-95
3 L16 AND (C20H24FN302 OR C16H19N3 OR C24H30N6O2)
     FILE 'HCAPLUS' ENTERED AT 17:44:29 ON 28 JAN 2008
              6 L14 AND L18
     FILE 'HCAOLD' ENTERED AT 17:45:16 ON 28 JAN 2008
     FILE 'HCAPLUS' ENTERED AT 17:48:23 ON 28 JAN 2008
                E CHEMOKINE RECEPTORS/CT
                E E3+ALL
L21
                E E22+ALI
          27324 E10+OLD, NT
              2 L21-22 AND L13
                SEL HIT RN 2
                SEL AN 2 L23
              1 E15-16 AND L23
     FILE 'REGISTRY' ENTERED AT 17:52:13 ON 28 JAN 2008
               STR L5
             50 L25 SAM SUB=L7
           2294 L25 FULL SUB=L7
                SAV J758C4/A L27
           1368 L27 AND L3
926 L27 NOT L28
             84 C21H35N5
             20 L30 AND L27
             16 L31 AND NR>=4
              5 L32 AND (NC6 AND NCNC3 AND NC5 AND C6)/ES
```

SEL RN 1-2

```
1.34
                2 E17-18
     FILE 'HCAPLUS' ENTERED AT 17:58:27 ON 28 JAN 2008
                1 L34
               50 L29
               32 L36 AND (PD<-20031209 OR AD<-20031209 OR PRD<-20031209)
                2 L37 AND L21-22
                1 L23 NOT L38
140
                1 L24 AND L27
=> => => b rea
FILE 'REGISTRY' ENTERED AT 17:29:23 ON 19 FEB 2008
USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT. PLEASE SEE "HELP USAGETERMS" FOR DETAILS.
COPYRIGHT (C) 2008 American Chemical Society (ACS)
Property values tagged with IC are from the ZIC/VINITI data file
provided by InfoChem.
STRUCTURE FILE UPDATES: 18 FEB 2008 HIGHEST RN 1004360-55-7 DICTIONARY FILE UPDATES: 18 FEB 2008 HIGHEST RN 1004360-55-7
New CAS Information Use Policies, enter HELP USAGETERMS for details.
TSCA INFORMATION NOW CURRENT THROUGH January 9, 2008.
  Please note that search-term pricing does apply when
  conducting SmartSELECT searches.
REGISTRY includes numerically searchable data for experimental and
predicted properties as well as tags indicating availability of
experimental property data in the original document. For information
on property searching in REGISTRY, refer to:
http://www.cas.org/support/stngen/stndoc/properties.html
-> d que sta 19
Hy ~ Hy ~ N
NODE ATTRIBUTES:
DEFAULT MLEVEL IS ATOM
GGCAT IS UNS AT 2
DEFAULT ECLEVEL IS LIMITED
ECOUNT IS E6 C E1 N AT
ECOUNT IS E4 C E2 N AT
GRAPH ATTRIBUTES:
RING(S) ARE ISOLATED OR EMBEDDED
NUMBER OF NODES IS
STEREO ATTRIBUTES: NONE
            3911 SEA FILE=REGISTRY ABB=ON PLU=ON NC6/ES AND NCNC3/ES
2301 SEA FILE=REGISTRY SUB-L7 SSS FUL L5
100.0% PROCESSED
                       3911 ITERATIONS
                                                                      2301 ANSWERS
SEARCH TIME: 00.00.01
-> b hcap
FILE 'HCAPLUS' ENTERED AT 17:29:30 ON 19 FEB 2008
USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT. PLEASE SEE "HELP USAGETERMS" FOR DETAILS.
COPYRIGHT (C) 2008 AMERICAN CHEMICAL SOCIETY (ACS)
```

# 10 / 539751

Copyright of the articles to which records in this database refer is held by the publishers listed in the PUBLISHER (PB) field (available for records published or updated in Chemical Abstracts after December 26, 1996), unless otherwise indicated in the original publications. The CA Lexicon is the copyrighted intellectual property of the the American Chemical Society and is provided to assist you in searching of the announced the companion of the companion of the companion of the companion of the prior written comment of CAS.

FILE COVERS 1907 - 19 Feb 2008 VOL 148 ISS 8 FILE LAST UPDATED: 18 Feb 2008 (20080218/ED)

New CAS Information Use Policies, enter HELP USAGETERMS for details.

This file contains CAS Registry Numbers for easy and accurate substance identification.

=> d bib abs hitstr 122 1

```
| 13 | MARRO | 0 | 1 | MARRO | 10 | M
```

NE CHI 4 THERE ARE 4 CITED REPERENCES AVAILABLE FOR THIS RECORD
ALL CUTATIONS AVAILABLE IN THE RE-POSSAN

-> d bib abs hitrn fhitstr 122 2

```
(Cost insed)
                                                  Company on a position and extraction motive, represented by the control of the co
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                ADMINISTRATION OF THE PROPERTY OF THE PROPERTY
```

```
$1 Access | $7 | Access | Acce
                                                                                  | 10.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.0
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Secretary | School Officer | School Secretary | Sch
                                                                                  ### Commonwood Commonw
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Absolute stereochemistry
```

11) ANSWER 1 OF 1 HOMPHUS COPPRIGNED 2019 ACS ON SER (CONTINUES)

-> d bib abs hitstr 121 tot

```
All Annual 1st it. Schools Corrolled Fills All on Act

11 125201.

12 125201.

13 125201.

14 125201.

15 125201.

15 125201.

15 125201.

16 125201.

17 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

18 125201.

| March | Marc
```

13 MARGE 1 Nº 18 MESONAS COPUSOS 118 AS = 125

31 MARGE 1 Nº 18 MESONAS COPUSOS 118 AS = 125

31 MARGE 1 Nº 18 MESONAS COPUSOS 118 AS = 125

32 MARGE 1 Nº 18 MESONAS COPUSOS 

Additional and the control of the co

LES ANDHOL S OF SE BEAFLES COPULISHED SHEW ACTS ON SITE

THERE ARE 13 CITED REFERENCES AVAILABLE FOR THIS RECORD ALL CITATIONS AVAILABLE IN THE RE PORREY.

111 ANDRON 1 OF 16 PERFLIS COPPRIOR 2019 ACS ON STR. (CONTINUES)

CMS 118-17-8 CMF C4 84 G4

Double hend geometry as n

10020

NS 6:1717-91-8 EXACLOS
CS 6-PSYLHIGHNAMIA, S-million-N,2-floyolopropy)-6-(hemalsydro-18-arapin-1-yl)
, (22)-1-buten-House (111) [CR INDEX INDEX

CRS 617717-80-7

CM 2 CM3 118-16-7

Double kend geometry as shown:

H020 TO

28 617717-23-0 HEAFLES CS 4-Pyrintdinesine, R.2-dicyclopropyl-3-fluoro-4-(benabydro-18-acepte-1-yl)-, (10-1-0-created-code (1/1) (CA INDER NAME)

CRS 617717-92-9 CRF C16 R33 F Na

123 ASSMER 2 OF 26 WCADLES OFFRESH 2000 ACS on STN (Continued)
CG 4-Symilationamics, Nonyclopensyl-4-liberahydro-IR-assyln-1-yl-1-weethyl-2-

CRS 611717-07-6 CRF 017 829 94

OK 2

cast or at our

N010\_1

CRS 617717-09-6 CRF C1# H2F H4

CRS 118-16-

table bond geometry as show

1075 2

NR 617717-12-1 ROWNER

121 ANDROX 2 OF 16 HEAVIER COPYRIGHT 2009 ACR OR STM (CONCLEMENT)

CRN 110-16-7 CRP CL M4 04

1020

NS 617717-64-1 HCAPLES CN 6-Pyrindinamine, 5-bross-9, 2-dicyclopropyl-6-Chemahydro-1H-arepiz-1-yl)

RM 617713-66-2 MCAPAGES CR 6-Pyrinidinamine, M.2-dicyclopropyl-6-(hesabydro-iM-arepis-1-yl)- (CA

89 617717-06-3 BCARLOS CH 4, 5-Dyukidisediakine, N4, 2-diopologropyl-6-(hemshydro-18-acepin-2-yk)-CR ISSES NAME)

NN 417717-08-5 HCAPLUS

12) ASSMER 1 OF 18 REGULES CONTRICAT 1889 ACC on CDB (Conclased)

S = 5.Pyteldidawine, Recyclographic Librarylate Hassengio typli-5 settyli-2 (CD (18.28)-2-settylicyslopsopyti-, sel-, (22)-2-settenedicate (113) (9C2) (CD (18.28)-2-settylicyslopsopyti-, sel-, (22)-2-settenedicate (113) (9C2) (CD (18.28)-2-settylicyslopsopyti-)

CRN 617717-21-0 CRN C18 H28 H4 Belative stereochemistr

CH 2 CHH 110-16-7 CHF CH H4 04

1020

88 617717-13-2 NCAPCUS CS 6-Syrinidiaemior. N-cyclogropyl-4-Desekydro-18-ecpsin-1-yll-5-ecthyl-2-(CA INCE)-2-methyl-golophopyl-, sel-(-)- (CA INCE NAME)

NN 617718-39-5 MANTAN CM 6-PyrinidiaMnne, 2-cyclopestyl-B-cyclopropyl-6-(hesskydro-18-szepis-1-yl) 5-setyl-, nocekydrochloride (MCI) (CM 1986X N988)

CHR 617716-88-0 CHF 618 H18 74

121 AMSWER 2 OF 26 NCAPLES COPYRIGHT 2010 ACS on SIN (Continued)

MCASICS DEC. 1-[2-cycloprogyl-6-(cycloprogylamino)-5 MEMBYRO- (CA INDEX MAME)

Motation (+) . Absolute stereochemistry unknown.

ER 617713-17-6 HCAPLES CR 6-Pyrinidinamine, 5-chloro-M-cyclogropyl-6-(hexabydro-[(3K,2E)-2-methylcyclogropyl), rel- (CA INGE NAME)

121 ANSMER 2 OF 24 HEAVILES COPYRIGHT 2008 ACS on STM (Constant)

CH 2 CMH 110-17-8 CMP C4 H4 04

NS 617718-60-2 HCAPEAS CB 6-Pyrinidinamine, 5-cyclogropyl-6-(hexabydro-18-aregin-1-yl)-5-methyl-8-(()L-23-2-methyleyologropyl)-, rel-, (281-2-batemedicate (213) (902) (CA INEXX SAMM) CH 1

CMM 617718-56-6 CMM C16 H26 H4

617718-71-5 MCARLES 6-Pyrimidinamics, 2-cyclogropyl-6-(hexabydro-18-acopin-1-yl)-5-mothyl-8-((10.55)-2-phocylcyclogropyl)-, rel-, (28)-2-butcoodioste (113) (902) (Ch. EXECC 30888) CH 1

```
It AMBROL I OF 16 MEMPLUS COPYRIGHT 2019 ACS ON SER. (CONTINUES
  Of 2
```

RE CHE 3 THERE ARE 3 CITED REPRENCES AVAILABLE FOR THIS RECORD BALL PURSTICAS AVAILABLE IN THE RE POWERT

12 02102-16-39

\$\$\text{Minimum Distriction of Computation of Comp

121 ANSWER 3 OF 26 HEAPING CONTRIGHT 2509 ACS on STN (Continued

THERE ARE 5 CITED REFERENCES AVAILABLE FOR THIS RECORD ALL CITATIONS AVAILABLE IN THE RE PORMAT

13) Model 4 OF R. MOMES OFFNCET DEE AND REP.
25 INTERVIEW OFFNCET DEE AND REP.
26 INTERVIEW OFFNCET DEED AND REP. FOR FOREIGNESS OF SERVING STREET, PROPERTY FOREIGNESS OF SERVING STREET, PROPERTY FOREIGNESS OFFNCET, PRO

(Dors) poration of novel pyridise and pyrimidise deriva, as DFF IV imbibitors;

oot
D. DO. (Mhermeological artivity) SMI (Synthetic properation)
J. DO. (Mhermeological artivity) SMI (Synthetic properation)
J. Edd. (Code)

RE CHT ? THERE ARE ? CITED REPRESENCE AMAILMALE FOR THIS RECORD
ALL CITATIONS AMAILMALE IN THE RE PORMAT

. ESSS (Uses)
| Experience of pyromidizylemnothieroles as tyrosize kinese inhibitors
| SS 494051-36-9 HOMPLES
| STHISSIONEDISTRICE, 2-|[6-(4-manadeszágdze-1H-szepim-1-yl)-6pyromidizyliemne). CO DEEC SONE|

NOW 4 MAY 16 MENUALIS CONVENIENT 2009 ACS ON SERV. (CONTINUES)

ONE ON MANE INCOMPANIE COURSE ANNOU NOT SIGNAMAND IN THE ADMITTOR OF THE ADMIT

- 123 ASDER 1 OF 18 EXAMPLE COMPRISES SIZE ASS ON EXT. (Continued)
  TO ASSESSE THE COMPRISES SIZE ASS ON EXT. (Continued)
  TO ASSESSE Law (1987) ASSESSED ASSESS

A SOURCE OF THE MEMORIAN CONTROL THE ACL AS DOES

TO SOURCE OF THE MEMORIAN CONTROL THE ACL AS DOES

TO SOURCE OF THE MEMORIAN CONTROL THE ACL AS DOES

TO SOURCE OF THE MEMORIAN CONTROL THE ACL AS DOES

TO SOURCE OF THE MEMORIAN CONTROL THE ACL AS DOES

THE MEMORIAN CONTROL THE ACL AS DOES OF THE

13) ASSERT ANY TA STOCKES CHEMICAL THAN NO THE CONTROL OF THE CONT

IT 13359-25-9
BL NGT (Meactant): RACT (Meactant or respect)
[preparation of pyrimidizyl asides as allergy inhibitors)
SI 13259-25-9 NSAULOS
C: 2,6-Pyrimidizediamino, 6-(Memohydro-1M-empin-1-yl)- (CA INSER NAME)

- A miles or service of the service of

- 127 ASSERD 10 OF 16 INDUIS CONVISUIT 2000 ACS on SIN NI 1897/194448 PROVISES 134/27/344

- ps mins

  North

  North

- | 13 | Andrea 6 or 74 | Septima: Omptions 7100 CES on 239 | (Cod.Lawed) | 1 | 18(0)-16-19 | 19(1)-16-16 | 19(0)-16-16 | | 18(0)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1)-16-16 | | 19(1
- J.
- 6001-50-4 HCAPLOS Paper-ennocarbosylic coid, 4-M-enisc-2-(benshydro-1H-acepis-1-yl)-4-riandisyll, 1,1-dipethyl-thyl coice (CA DEEX MORG)

196001-51-5 HCAPLUS 4-Fyylmusinewsne, 2-Chesahydro-18-amepin-1-y21-6-Ch-piperaminyk)- (CA 19800 38800)

- 12) ANGHER 11 OF 16 MONTHS COVINGET 1000 ACG on GTS
  AN 1995-74528 MONTHS
  AN 1995-74528 MONTHS
  TO Preparation of multicopylaminopyramicines as constitutio assaycolute
  TO Preparation of multicopylaminopyramicines as constitution assaycolute
  TO March, Wilder, Burgar, Lampar, Casasi, Mesa-Maris, Closel, Meritae, March,
  Manch, March, March, March, March, March, March, March,
  Manch, March, March, March, March, March, March, March,
  March, March, March, March, March, March, March, March, March,
  March, March, March, March, March, March, March, March, March,
  March,
- BARUT, RECT!

  SA F. Hoffmenn-Le Boobe AG. dwitt.
  SO Eur. Pat. Appl., 46 pp.
  COCOM: EXCEPT
  DF Datent

LA	German (NOT 1				
	DATENT NO.	KEND	DATE	APPLICATION NO.	DATE
91	EP632259	A1	19952111	199489-0109257	10049616 <
	EP433255	83	19998113		
				GB. GR. IN. IT. LI. LU.	
	79		20038421	TW 1004-83105221	19945409 c-
	Ch2115738	A3.	19941129		12240413 <
	CA2115731	c	20051018		
	A2175669	7	19990115	1994AT-010925?	19941616 <
	862117950	23	19998501	199485-0109257	19941616 <
	21	A	19950103		19941621 <
	IL1100#5	Α.	20031631	191411-0110299	19941622 <
	AV 5465548	A	19959105		19949424 4
	AT 67E 667	9.2	19978529		
	9767636	A2	19952422	199489-2001927	19945624 <
	FE5403084	Α.	199411129		19941627 6-
	FE 112544	83	20040213		
	909402428	Α.	10041220	199499-2002428	19949427 c
	NO364-623	9.1	19991101		
	355402551	Α	19952322		19941627 c-
	CH1166037		10050802	181409-8106574	19040627 c
	C91050935		20038329		
	1/23723	3.	15545226		10045627 K
	1911175		10060620		10045627 c
	USSS41186	A	19940720	195405-0266072	19941627
	Pl 175773	83	19999226	195495-8304987	19945627 c
	FL 177031	8.3	15591530		19941627 c-
	MH2142457	63	19991210		19941627 <
	C2267184	34	20001011	195405-8601573	19945627 Km
	JP07817972	Α.	10950120	199429-0166003	19941628 c
	JP2545201	8.2	19961016		
	P0	1.3	15551330		19941628 4-
	38210736	24	20032711	155488-2600339	19945628 c-
	159204-6001524	Α.	19930628		
	1592TL-0101650	3.0	19926420		
	159404-6001516	Α.	10040520		
0.5	MARRAT 123.160647				
GE					



Title cospin (i, Ri-33 = K, sky), skkory, skylithe, skkory), bile GFA byforersklery, balcokkery, skkorylatkyl, byforersklyl, GGB, some, etc., byforersklery, balcokkery, skkorylatkyl, byforersklyl, GGB, some, etc., byforersklyl, green, skylithe, skylithensklyl, byforersklyl, skyletersyskery, skylithen, skylithensklyl, byforersklyl, skyletersyskery, skylithensklyl, byforersklyl, skylithersyskery, skylithensklyl, byforersklyl, skylithersyskery, skylithensklyl, byforerskly, skylithensklyl, byforersklyl, skylithensklyl, skyl

- AND IN THE A DESIGN CONTROL OF THE AND SET OF CONTROL OF THE ADDRESS OF THE ADDRE
- UMES (Reed)
  (projection of sulfconjumningsymmatines as endothelis enteponists)
  (projection of sulfconjumningsymmatines as endothelis enteponists)
  (S. 1406-14-6- EXRAIS)
  (Carcelle cett, 2-pyrdis/gl-, 2-[6-(1,3-bencodicool-5-pjimifosyllumno)-5(Seskhyiro-NE-spyli-1-yil-5-(2-sethosyphenoxy)-6-pyrmidinylloxylethyl
  ester (SGI (ON 1008 NMS)

121 ANSWER 12 OF 16 MCAPLES COPYRESHE 2009 ACS on SIN (Continued)

NE 13716-16-1 NEARLES CE 2(18)-Gyristinine, 6-(herabydro-18-arepin-1-yl)-6-methyl-1-(mulfcoxy)-(ck NEAR NAMES)

- LI ANNOELIS WIN LIGHTAN CONTROLLES THE VES AS AND

  A CONTROLLES WIN LIGHTAN CONTROLLES THE VES AS AND

  A CONTROLLES WIN LIGHTAN CONTROLLES WIN LIGHT AND A C
- 19901629 <---19971629 ---19999874 ---
- | To obtain | To o

- All Title computes (16 h = 0. title) (31 t = 0. Mill (102) t-) fil = 0. title (102) t-) fil = 0.

- | Maria | Mari

$$\sum_{i=1}^{n-1} \frac{1}{i} \sum_{i=1}^{n} \frac{1}{i} \sum_$$

- And The Section 1, 17 a Girl and Section 1, 17

U 13536-3-mp of the part attails or effector, rough charmed; AM (Belogical 20/02/2008 Page 32

- 12) Anison 12 pt 16 sporting computing 1200 Amp on any (continued)
  (Theophotic case), 80806 (BioColpical Mindy); 8080 (Preparation),
  (Mindy of the Colpical Continued Colpical Colpical

NS 131038-82-9 NOARUS GS Bessenide, No-12-(Seeskhydro-2H-asepin-2-yl)-4-pyrinidinyll-H-methyl-, %sackhydrochiceide (MC1) (CL INEX MUME)

19991132 --17991222 <---19991226 <--19991227 <--19891227 <---19891228 <--19491229 <---19924526 <---

13) Nomen 1: Of Pr MANIES COPPLICAT 2008 ACS ON STR NAME 1312 CONTROL

20 211232523

21 211232523

22 211232524

23 211232525

24 211232525

25 211232525

26 21123252

27 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 21123252

28 2112325

28 21123252

28 21123252

28 21123252

28 21123252

28 2112325

28 21123252

28 21123252

28 21123252

28 21123252

28 2112325

28 21123252

28 21123252

28 21123252

28 21123252

28 2112325

28 21123252

28 21123252

28 21123252

28 21123252

28 2112325

28 21123252

28 21123252

28 21123252

28 2123252

28 2123252

Ger. 50 Chemicer-Seitung (1998), 112(4), 135-40 OCCEN: CHELAT: ISSN: 8009-2894 ST JOHNAL 1A German OS CAMBROT 105:190353

- 13) ANDRON 15 OF 16 MEMBER COPPRESSOR FIG. 60 RET (CONCISSOR)

  13 INTERPRESSOR FOR THE PROPERTY OF THE PROPERT

121 AMSHEM 16 OF 16 KEAPLES COPPRISHT 2008 ACS on SIN (Continued)

- | No. 19978416 <---

- | preparation of, as energy same | 13355-10-4 HARMANN | 13355-10-4 HARMANN | CS Acetic acid, 2.2-116-(benshydro-lli-acepin-1-yl)-2.4- | CS Acetic acid, 2.2-116-(benshydro-lli-acepin-1-yl)-2.4- | CO (FDEE NAME) | CS Acetic acid, 2.2-116-(benshydro-lli-acepin-1-yl)-2.4- | CS Ac

- | December 1 or 2 to 100000 CONTROL TOP ACC ON ERR

- Comparation of the Allia compared (with confidential part 2.7-71 [] is, m. Coll. Smitholf, Distriction (1998). The Allia collision of the Allia collision (1998). The Allia collision of the Allia collision (1998) and the Allia collision of the Allia collision (1998) and the Allia

• ....

13) ANNOTES OF 16 MEMORIA CONTRIBUTION AND ON ATTEMPT AND A STREET AND

| Systems of the Control of the Cont

10 MORNAL IN THE MONTHS OFFICIAL THE NAS IN HIS

10 FIGURE 1. THE STATE OF THE STAT

| 13 | August 1 pt '14 | 150 pt | 150 p

ANSWER II OF 16 HOAFLIS COPPRISHT 2009 ACS ON STR (CONTLINES)

LII ANDRO IZ OF 26 NOWARD COPPLENT 1009 ACH OR DEN
AD 1819-141154 NOWARD
NOW 1 1919-141154 NOWAR

12) AKSMER 23 OF 16 EXAMING COMPRISHE FOR ACE on SITS AND 1484-1014F EXAMING AND 1484-1014F EXAMING AND 641-1014F EXAMING AND 641-1014F EXAMING AND 641-1014F C. Telephone for the process as a period of the company of

CHARLE (1994), THE (1994) AND CHARLES (1994) AND CH

13 3/47-02-8
(Derived from data in the 7th collective Formula Index (1962-1966))
NS 5/47-02-8 EXPOUS
SINAMORIUM, 2-16-881ds-4-pyrimidinyl)hesshydro- (CA INZEX NAME)

8347-31-3P. Hewanethyleninine, 2-(6-hydratino-4-pyrimiding)1-751 MREP (Preparation) (preparation of) 8347-33-3 825023 4210-dyrimidinary, 6-(hexanylen-1M-alepin-1-yl)-, hydratene (FCI) (CA

12) ANSHER 24 OF TO HOADLES COUPLIGHT 1000 ACS OR STS OR 515-42541 MODELES COUPLIGHT 1000 ACS OR STS OR 515-42541 MODELES COUPLIGHT 1000 ACS OR STS OR 515-42541 MODELES COUPLIGHT 1000 ACS OR 515-4254 MODELES COUPL

131 AMBRES 16 OF 16 NOWALES CONTRIBUTE 2500 ACE OR BITS
AS 1555/211 RESPONSE
TO DESCRIPTION OF THE STATE OF T

Section of the thorough mount industry (1996), who have been considered and the thorough mount industry (1996), who have been considered and the thorough mount industry (1996), who have been considered and the through mount industry (1996), which is the second mount of the considered and the consi

12) ASSEMBLIG OF 16 EXAMPLE COSPANISHT 2000 ACS on STM AN 1881-1879 MCARDLES OF 50-200 OF 50-200

Unaveilable CHT 1 PATENT NO:

The second content of the second content of

An Annual S. M. is a sub-less constraint tills of the a last till contained and a sub-less of the sub-less of

-> b hoao FILE 'HCAOLD' ENTERED AT 17:30:51 ON 19 FEB 2008 USE IS SUBJECT TO THE TERMS OF YOUR STM CUSTOMER AGREEMENT. PLEASE SEE "MELP USAGETERMS" FOR DETAILS. COPYRIGHT (C) 2008 AMERICAN CHEMICAL SOCIETY (ACS)

PRE-1967 CHEMICAL ABSTRACTS FILE WITH HOUR-BASED PRICING FILE COVERS 1907-1966

FILE LAST UPDATED: 01 May 1997 (19970501/UP)

This file contains CAS Registry Numbers for easy and accurate substance identification. Title keywords, authors, patent assignees, and patent information, e.g., patent numbers, are now searchable from 1907-1966. ITF images of CA abstracts printed between 1907-1966 are available in the PACE display formats.

New CAS Information Use Policies, enter HELP USAGETERMS for details.

This file supports REG1stRY for direct browsing and searching of all substance data from the REGISTRY file. Enter HELP FIRST for more information.

-> d bib abs 127 tot YOU HAVE REQUESTED DATA FROM FILE 'HCAPLUS' - CONTINUE? (Y)/N:n

-> -> b bcap file 'HCAPLUS' ENTERED AT 17:31:31 ON 19 FEB 2008 USE IS SUBJECT TO THE TERMS OF YOUR SIN CUSTOMER AGREEMENT. PLEASE SEE "HELP USAGETERMS" FOR DETAILS. COPYRIGHT (C) 2008 AMERICAN CHEMICAL SOCIETY (ACS)

Copyright of the articles to which records in this database refer is held by the publishers listed in the PUBLISHER (PB) field (available for records published or updated in Chemical Abstracts after December 26, 1996), unless otherwise indicated in the original publications. The CA Lexicon is the copyrighted intellectual property of the the American Chemical Society and is provided to assist you in searching of this information, without the prior written comesnit of CAS, strictly prohibited.

FILE COVERS 1907 - 19 Feb 2008 VOL 148 ISS 8 FILE LAST UPDATED: 18 Feb 2008 (20080218/ED)

New CAS Information Use Policies, enter HELP USAGETERMS for details.

This file contains CAS Registry Numbers for easy and accurate substance identification.

=> d bib abs hitstr 127 tot

- A March 18 T. STOCKES CONTROLL 2018 AND SEA AND

  CONTROLL STOCKES CONTROLL STOCKES AND AND

  CONTROLL STOCKES CONTROLL STOCKES AND AND

  CONTROLL STOCKES CONTROLL STOCKES AND AND

  CONTROLL STOCKES CONTROLL STOCKES

  CONTROLL STOCKES

  CONTROLL STOCKES

  CONTROLL STOCKES

  CONTROLL STOCKES

  CONTROLL STOCKES

  CONTROLL STOCKES

  CONTROLL STOCKES

  CONTROLL STOCKES

  CONTROLL STOCKES

  CONTROLL STOCKES

  CONTROLL STOCKES

  CONTROLL STOCKES

  CONTROLL STOCKES

  CONTROLL STOCKES

  CONTROLL STOCKES

  CONTROLL STOCKES

  CONTROLL STOCKES

  CONTROLL STOCKES

  CONTROLL STOCKES

  CONTROLL STOCKES

  CONTROLL STOCKES

  CONTROLL STOCKES

  CONTROLL STOCKES

  CONTROLL STOCKES

  CONTROLL STOCKES

  CONTROLL STOCKES

  CONTROLL STOCKES

  CONTROLL STOCKES

  CONTROLL STOCKES

  CONTROLL STOCKES

  CONTROLL STOCKES

  CONTROLL STOCKES

  CONTROLL STOCKES

  CONTROLL STOCKES

  CONTROLL STOCKES

  CONTROLL STOCKES

  CONTROLL STOCKES

  CONTROLL STOCKES

  CONTROLL STOCKES

  CONTROLL STOCKES

  CONTROLL STOCKES

  CONTROLL STOCKES

  CONTROLL STOCKES

  CONTROLL STOCKES

  CONTROLL STOCKES

  CONTROLL STOCKES

  CONTROLL STOCKES

  CONTROLL STOCKES

  CONTROLL STOCKES

  CONTROLL STOCKES

  CONTROLL STOCKES

  CONTROLL STOCKES

  CONTROLL STOCKES

  CONTROLL STOCKES

  CONTROLL STOCKES

  CONTROLL STOCKES

  CONTROLL STOCKES

  CONTROLL STOCKES

  CONTROLL STOCKES

  CONTROLL STOCKES

  CONTROLL STOCKES

  CONTROLL STOCKES

  CONTROLL STOCKES

  CONTROLL STOCKES

  CONTROLL STOCKES

  CONTROLL STOCKES

  CONTROLL STOCKES

  CONTROLL STOCKES

  CONTROLL STOCKES

  CONTROLL STOCKES

  CONTROLL STOCKES

  CONTROLL STOCKES

  CONTROLL STOCKES

  CONTROLL STOCKES

  CONTROLL STOCKES

  CONTROLL STOCKES

  CONTROLL STOCKES

  CONTROLL STOCKES

  CONTROLL STOCKES

  CONTROLL STOCKES

  CONTROLL STOCKES

  CONTROLL STOCKES

  CONTROLL STOCKES

  CONTROLL STOCKES

  CONTRO

```
(FILE 'HOME' ENTERED AT 17:02:37 ON 19 FEB 2008)
    FILE 'HCAPLUS' ENTERED AT 17:03:28 ON 19 FEB 2008
     FILE 'REGISTRY' ENTERED AT 17:03:52 ON 19 FEB 2008
    FILE 'HCAPLUS' ENTERED AT 17:03:58 ON 19 FEB 2008
                TRA L1 1- RN :
                                  1829 TERMS
     FILE 'REGISTRY' ENTERED AT 17:03:59 ON 19 FEB 2008
           1829 SEA 12
14
           1375 L3 AND (NC6 AND NCNC3)/ES
                STR
           3911 NC6/ES AND NCNC3/ES
            50 L5 SAM SUB-L7
           2301 L5 FULL SUB-L7
                SAV TEM L9 J758C4A/A
           1368 L9 AND L4
           933 L9 NOT L10
     FILE 'HCAPLUS' ENTERED AT 17:13:07 ON 19 FEB 2008
             40 L12 AND (PD<=20050610 OR AD<=20050610 OR PRD<=20050610)
             30 L12 AND PD<=20040610
             26 L14 AND L11 (L) PREP+NT/RL
4 L14 NOT L15
L16
                SEL HIT RN
     FILE 'REGISTRY' ENTERED AT 17:15:01 ON 19 FEB 2008
    FILE 'HCAPLUS' ENTERED AT 17:16:03 ON 19 FEB 2008
                SEL HIT RN L15
     FILE 'REGISTRY' ENTERED AT 17:16:26 ON 19 FEB 2008
             1 L18 AND C10H14N6
             57 L18 NOT L19
     FILE 'HCAPLUS' ENTERED AT 17:24:30 ON 19 FEB 2008
L21
             26 L20 AND L15
     FILE 'REGISTRY' ENTERED AT 17:25:30 ON 19 FEB 2008
     FILE 'HCAPLUS' ENTERED AT 17:26:13 ON 19 FEB 2008
    FILE 'HCAOLD' ENTERED AT 17:27:58 ON 19 FEB 2008
              0 L10
3 L9
                SEL HIT RN
```

=> b hcap
FILB 'HCAPLUS' ENTERED AT 13:13:34 ON 20 FEB 2008
USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.
PLEASE SEE "HELP USAGETERMS" FOR DETAILS.
COPYRIGHT (02 2008 AVERIAGN CHEMICAL SOCIETY (ACS)

FILE 'REGISTRY' ENTERED AT 17:28:18 ON 19 FEB 2008

4 E63-66 1 L25 AND C10H17N5 FILE 'HCAPLUS' ENTERED AT 17:28:55 ON 19 FEB 2008

1 L26 AND L24

L27

# 10 / 538750

Copyright of the articles to which records in this database refer is held by the publishers listed in the PUBLISHER (PB) Field (available for records published or updated in Chemical Abstracts after December 26, 1996), unless otherwise indicated in the original publications. The CA Lexicon is the copyrighted intellectual property of the the American Chemical Society and is provided to assist you in searching databases on STN. Any dissemination, distribution, copying, or storing strictly prohibited.

FILE COVERS 1907 - 20 Feb 2008 VOL 148 ISS 8 FILE LAST UPDATED: 19 Feb 2008 (20080219/ED)

New CAS Information Use Policies, enter HELP USAGETERMS for details.

This file contains CAS Registry Numbers for easy and accurate substance identification.

=> d bib abs hitstr 111 tot

- De Senter to l'acceptant controller l'acceptant l'acce

- Compare the an apprinting and extensions moving, represented by the content of th
- 111 ANSWER 1 OF 1 HEADLES COPINIGHT 1018 ACS on STH (Continued)

- 131 ASSECT 19 1 SEPHEM. CHRYSTON 2018 AND 60 ASSECT (SECTION). (Theoryperture comp. SEEG (SECTION). STORY) (Theoryperture). 2015 (Section). (SEEG (SECTION). A CONTROL OF A CO

718992-)1-9 HOAFLOG 2-Pyrinddinesine, 4-Chembyfro-18-arryin-3-yll-N-(trans-4-(1-piper-dinesiny)) sylloboyll- (CA INEX MARK)





NN 31096-02-0 HCAPLEN CS 2-Pyrintdingsine, H-[(7R)-1-cycloberyl-3-piperidicyll-4-(hecebydro-1H-assensia/syll-(CA THEST NAME) Absolute stereochemistry.

```
=> d his
```

(FILE 'HOME' ENTERED AT 13:08:43 ON 20 FEB 2008)

FILE 'HCAPLUS' ENTERED AT 13:08:54 ON 20 FEB 2008 L1 1 US20070167459/PN

FILE 'REGISTRY' ENTERED AT 13:09:18 ON 20 FEB 2008

FILE 'HCAPLUS' ENTERED AT 13:09:18 ON 20 FEB 2008

L2 TRA L1 1- RN : 1829 TERMS

FILE 'REGISTRY' ENTERED AT 13:09:19 ON 20 FEB 2008 13 1829 SEA L2

3 1829 SEA L2 ACT J758C4A/A

FILE 'HCAPLUS' ENTERED AT 13:13:11 ON 20 FEB 2008

# => b hcap

FILE 'ECAPLUS' ENTERED AT 13:32:23 ON 20 FEB 2008
USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.
PLEASE SEE "HELP USAGETERMS" FOR DETAILS.
COPYRIGHT (C) 2008 AMERICAN CHEMICAL SOCIETY (ACS)

Copyright of the articles to which records in this database refer is held by the publishers listed in the PUBLISHER (PB) field (available for records published or updated in Chemical Abstracts after December 26, 1996), unless otherwise indicated in the original publications. The CA Lexicon is the copyrighted intellectual property of the the American Chemical Society and is provided to assist you in searching of this information, without the prior written onesent of CAS, is strictly prohibited.

FILE COVERS 1907 - 20 Feb 2008 VOL 148 ISS 8 FILE LAST UPDATED: 19 Feb 2008 (20080219/ED)

New CAS Information Use Policies, enter HELP USAGETERMS for details.

This file contains CAS Registry Numbers for easy and accurate substance identification.

=> d bib abs hitstr 118 tot

ADDRES | DF | ROPAGES CONFIGURE 2014 AGE on 270

10.1013/10.1004/20.10

Committee of the commit

111 ADDRESS OF THE MODELS CONTROLLY THAN AGE IN EXT.

111 ADDRESS OF THE ADDRESS OF THE AGE IN EXT.

111 ADDRESS OF THE ADDRESS OF THE AGE IN THE ADDRESS OF THE ADDRESS OF

| Marie | Mari

And the control of th

Address 2 of 9 across Controlled 2019 Acts on 201
1019-1010 NORMA

AND ADDRESS ACCOUNTS ACCOUNTS ACCOUNTS ACCOUNTS ACCOUNTS
THE ACCOUNTS ACCOUNTS ACCOUNTS ACCOUNTS ACCOUNTS
ACCOUNTS ACCOUNTS ACCOUNTS ACCOUNTS ACCOUNTS
ACCOUNTS ACCOUNTS ACCOUNTS ACCOUNTS ACCOUNTS
ACCOUNTS ACCOUNTS ACCOUNTS ACCOUNTS ACCOUNTS
ACCOUNTS ACCOUNTS ACCOUNTS ACCOUNTS ACCOUNTS
ACCOUNTS ACCOUNTS ACCOUNTS ACCOUNTS ACCOUNTS
ACCOUNTS ACCOUNTS ACCOUNTS ACCOUNTS ACCOUNTS ACCOUNTS
ACCOUNTS A

Testropysmost of Chicappa manusyaramana,
ossitions:
SS SIGO3-70-4 MCARLOS
GS Giyelse, N-16-Chesshytro-38-asepin-3-yll-5-nitro-4-pyzinidinyil-8-methyl-,
natioi-actar (CA INDEX NAME)

NE.CHT 19 THERE ARE 19 CITED REFERENCES AVAILABLE FOR THIS PROCOPE ALL CITATIONS AVAILABLE IN THE RE FORMAT

LIW ANSWER I OF 9 HEADLES COPPRIGHT 2008 AGS on SIN (Cont.in

- AND ADDRESS OF THE STATE OF THE

- | Martin | M

- A second property of the control of

• 3 × 22

NE CHE 24 THERE ARE 24 CITED REFERENCES AVAILABLE FOR THIS RECORD ALL CITATIONS AVAILABLE IN THE RE FORMAT

- Communication of Section (1997) and the Section of Section (1997) and the Section (1997) an
- Configuration was a continuous continuous and continuous continuou

743932-73-4P No. NCT (Resetabl): SEM (Mysibetic preparation); PMEP (Preparation); RNCT (Resectat or Feagret) (preparation of nitroges-containing beterocyclic derive as CRMS entagonists for

- (Therapoutic use); NGC: (Michiglich Intol); PMR: (Preparation); DMR:
  (Structure of the Company o

RE-CHT TO THEFE ARE TO CITED PHIFFRENCES AVAILABLE FOR THIS PRODUCT ALL CITATIONS AVAILABLE IN THE RE PURSEY.

LIS ANDRON 6 OF 9 HORPHUS COPPETENT 2009 ACE OF STH. (CORELINGS)
HE CHT 22 THESE ARE 22 CITED REPRESENCES AVAILABLE FOR THIS EXCOVE
ALL CUTSTIONS AVAILABLE IN THE RE PROPERT

111 ANDRES 4 OF 8 PATROLE CONTRIBUTE 2018 ACL on ATM
211 (1997) (1998) (

50 Administration of the Control of

,12-Tetratedispiro[5:2:5:2]hemedecan-9.6-ium, J,12-bis[6-(beneby epim-1-pi)-2-methyl-6-mitro-4-pyrimidisyl|-, onlincide (1:2) (CM

If the property of the propert

143 Month 1 of 1, 200005 CONTROL DIS NAS - 1870

4 CONTROL DISSON

4 CONTROL DISSON

5 CONTROL DISSON

20/02/2008 Page 46





LIE AMBRON 9 OF 8 REZAMUS COMPRICIES 2019 ACE on ASSAULT ACE OF STREET ACE OF A

Observation of the control of the co

(FILE 'HOME' ENTERED AT 13:08:43 ON 20 FEB 2008)

FILE 'HCAPLUS' ENTERED AT 13:08:54 ON 20 FEB 2008 1 US20070167459/PN

FILE 'REGISTRY' ENTERED AT 13:09:18 ON 20 FEB 2008

FILE 'HCAPLUS' ENTERED AT 13:09:18 ON 20 FEB 2008
TRA L1 1- RN : 1829 TERMS

FILE 'REGISTRY' ENTERED AT 13:09:19 ON 20 FEB 2008 1829 SEA L2

ACT J758C4A/A

STR

3911) SEA FILE-REGISTRY ABB-ON PLU-ON NC6/ES AND NCNC3/ES 2301 SEA FILE-REGISTRY SUB-L5 SSS FUL L4

1368 L6 AND L3 20 L6 AND C21H35N5

19 12 L8 AND NC6/ES AND C6/ES AND NCNC3/ES 5 L9 AND NC5/ES

FILE 'HCAPLUS' ENTERED AT 13:13:11 ON 20 FEB 2008

FILE 'REGISTRY' ENTERED AT 13:15:50 ON 20 FEB 2008 933 L6 NOT L7 L12

FILE 'HCAPLUS' ENTERED AT 13:16:57 ON 20 FEB 2008

51 L12 40 L13 AND (PD<=20050610 OR AD<=20050610 OR PRD<=20050610)
30 L14 AND PD<=20040610

26 L15 AND L13 (L) PREP+NT/RL 14 L14-15 NOT L16

SEL AN 4 7-14

118 9 E214-231 AND L17